IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 2, at line 3, has been amended as follows:

A second fixing means, disposed between said stator and said printed circuit board, with said bushing ~~passed through and said stator axially fixed. for fixing said~~ passing through and axially fixed with the stator to fix the printed circuit board on said frame body.

Paragraph beginning on page 2, at line 6, has been amended as follows:

Although the fan motor for fixing mentioned above can fix the printed circuit board on said frame body, since the cover is fixed in an inner covering of the impeller by a plurality of holes in one end and a plurality of hooks in the inner covering of the impeller, when fabricating the cover, those holes must exactly correspond to those hooks in the inner covering of the impeller so as to fix the cover in the inner covering of the impeller. Therefore, it is inconvenient for fabricating. Thus, the conventional fan motor can not meet a users' need.

Paragraph beginning on page 3, at line 3, has been amended as follows:

To achieve the above objective, in the hub of the fan wheel of the present invention, the fan wheel is composed of a hub with a storage portion and a plurality of blades arranged around the circumference of the hub. A metal case with a magnetic part is disposed in the storage portion of the hub. A plurality of blocking chunks is disposed in the end side of the storage portion of the hub, and at least one hook is disposed at proper position in the end side of the storage portion of the hub. A plurality of ribs is disposed inside the storage portion of the hub. The metal case has a penetrated hole with a stopper in one end of the penetrated hole. A recess is set between the stopper and the magnetic part. Therefore, when the metal case is disposed in the storage portion, by hooking the hook in the end side of the storage

portion of the hub in the recess between the magnetic part and the stopper and positioning the metal case with blocking chunks and ribs, the metal case is firmly attached in the storage portion of the hub so as to improve attachment and facilitate manufacture.

Paragraph beginning on page 5, at line 14, has been amended as follows:

While operation, the hub of fan wheel of the present invention is installed in a frame body 3 with a supporting portion 31 in its center. Above the supporting portion 31, there is a bushing 32 being inserted ~~in~~ on a shaft 13 of the hub 11. A circuit board 33, a lower bobbin 34, a coiling set 35 and a upper bobbin 36 are disposed at outer part of the bushing 32. The magnetic part 21 in the metal case 2 is installed at outer part of the lower winding set 34, coiling set 35 and upper winding set 36 mention above, so as to form a fan. When the metal case 2 with the magnetic part 21 is going to be disposed in the storage portion 111 of the hub 11, one end of the metal case 2 which has a stopper 23, corresponding to the storage portion 111 of the hub 11, is inserted, so that a plurality of blocking chunks 112 in end side of the storage portion 111 can block the stopper 23 in one end of the metal case 2 and position the metal case 2 with a predetermined height in the storage portion 111 of the hub 11. From the time being, by at least one the hook 113 in a hook-like shape in one end of the storage portion 111, the hub 11 is hooked in the recess 24 between the magnetic part 21 and the stopper 23 in one end of the metal case 2. Moreover, by a plurality of ribs 114 disposed inside of the storage portion 111 of the hub 11, more friction between the outer part of the metal case 2 and the inner part of the hub 11 is generated. Therefore, the metal case 2 is firmly attached in the storage portion 111 of the hub 11 so as to improve attachment between the metal case 2 and the hub 11 and further facilitate manufacture.